

Amendments to the Claims:

1-20. (Canceled)

21. (Currently Amended) A shot dispenser comprising:

a housing having an axis, a base transverse to said axis, and a wall upstanding from said base and defining an enclosure, the housing defining an outlet;

a chamber within said housing and relatively axially movable along said axis in the direction of said base between a closed condition in which material ~~therein~~ is contained in the chamber is prevented from draining through the outlet past the base, and an open condition in which material therein can drain through the outlet past said base, said chamber including a projection in abutment with said wall to prevent relative movement of said chamber along said axis to the open condition, a removable obstruction being provided to allow such relative movement in demand.

22. (Previously Presented) A dispenser according to claim 21 wherein said wall comprises a continuous peripheral surround for the chamber.

23. (Currently Amended) A dispenser according to claim 21 wherein said base is circular, and centered on said axis, an annulus of said base defining ~~an~~ the outlet.

24. (Previously Presented) A dispenser according to claim 23 wherein said base includes a crown on said axis and which is adapted for leak tight fitting in an aperture of said chamber, relative axial movement of said chamber causing said aperture to uncover said outlet, and to permit material in the chamber to drain therefrom.

25. (Previously Presented) A dispenser according to claim 24 wherein said base includes a circular wall extending in the direction of said axis and having a plurality of outlet apertures therein.

26. (Currently Amended) A dispenser according to claim 21 wherein relative movement of said chamber is restricted, the bottom of said chamber abutting the base in the open condition.

27. (Previously Presented) A dispenser according to claim 21 wherein said base includes one or more through passages adapted to receive one or more legs of said chamber such that in the closed condition the terminal ends of the legs are flush with said base.

28. (Previously Presented) A dispenser according to claim 27 wherein four uniformly spaced legs are provided.

29. (Previously Presented) A dispenser according to claim 21 wherein said projection is a rim.

30. (Previously Presented) A dispenser according to claim 29 wherein said chamber has a removable cap, a peripheral edge of said cap comprising said rim.

31. (Previously Presented) A dispenser according to claim 30 wherein said cap is secured to the chamber by snap fit.

32. (Previously Presented) A dispenser according to claim 30 wherein the cap includes a channel in the underside thereof adapted to engage the upper edge of a side wall of said chamber.

33. (Previously Presented) A dispenser according to claim 32 wherein said obstruction is a tear band and is adapted for removal of a portion only whereby a circumferentially extending recess is formed to permit said cap to be pried off.

34. (Previously Presented) A dispenser according to claim 21 wherein said obstruction comprises a tear band between said projection and wall.

35. (Previously Presented) A dispenser according to claim 34 wherein the tear band comprises clockwise and anti-clockwise semi-circular portions having adjacent tear tabs to be gripped in the hand.

36. (Previously Presented) A dispenser according to claim 34 wherein the cap, tear band and housing together provide a substantially closed drum having a flush outer surface.

37. (Previously Presented) A dispenser according to claim 21 wherein the said housing is adapted for leak tight fitting to the mouth of a container.

38. (Previously Presented) A dispenser according to claim 37 wherein said housing includes a wall depending from said base, and having a thread thereon for engagement with a thread at the mouth of a container.